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REPORT

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East German Foundry Coke Situation for the Last Half of 1953

Salina (Saakiebang) -

SUBJECT: --

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The following table shows East Cerman foundry coke requirements for the second half of 1953; all amounts are in metric tons.

second ustr of T	755; all allounds a	Production'	ŧ	
Plant	Froduct	(Auflage)	Norm	Requirements
Eisenhuettenkombinat J. W. Stalin (EKS)	Fig Iron	366,000 190,000	1.山 1.11	527,000 211,000
Mesturette	Limestone	94,000	2.50.	6,000 23,500
Cambe (AM)	Fig. Iron Ores to be Smelt	ed 668,000	0.24 :	160,500
Others	Black Corper, Lead, Castings, etc. Castings, Iron	章	, s e	12,000
uchers , bob.	Alloys, Lead, Dolomite, etc.	Å.	,	60,000 1,211,500
Gac Coke	Limestone, Iron Alloys, Carbide	ai.	e	
	Sintering Insta Cestings, etc.	llations	* - / *	<u>66,000</u> 1,277,500

The following are yearly allocations for 1953 according to the Economic Plan; figures are given in metric tons.

> Foundry Coke 1,680,000 Gas Coke 100,000 High-temperature Coke

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CLASSIFICATION

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3. The following table shows how much of the required cokes has been realized; amounts are in metric tons;

In the First Helf Year 1953

Foundry Coke		about 866,000
Gas Coke		about 111,000
High Temperature	Cok a	akout 31,200 1,008,200
		1,008,200

In the Conth of July 1953

Foundry Coke		about	165,000
Gas Coke			29,000
High-Temperature	Coke		9,000 203,000
-		_	203,000

Total, 1 January to 31 July 1953

Foundry Coke	1,031,000
Cas Coke	1h0,000
High-Temperature Coke	40,200 1 211,200
-6	1 211.200

The following amounts of coke will therefore be at the disposal of East German industry during the period from August to December 1953:

Foundry Coke	6k9 , 000
Gas Coke	
High-Temperature Coke	<u>331,800</u> 985,500
	983,800

5. The figures listed above are, of course, of a highly theoretical character (with the possible exception of those for 'oundry coke). It may be assumed, for example, that gas coke will continue to be delivered at the same rate, even though the allocation has already been overfulfilled by 40,000 metric tons. Moreover, it has already become clear that it will be impossible to produce the amounts of high-temperature coke called for in the plan. Only about 15,000 metric tons of high-temperature coke suitable for metallurgical purposes is produced each month. Taking these facts into consideration, the actual production of coke in East Cormany during the period from August to December 1953 will be approximately as follows:

Foundry Coke about 649,000 about 125,000 about 75,000 Jl49,000 Cas Coke High-Temperature Coke

6. Only 1,052,000 metric tone of coke will therefore be available to East Germany during the second half of 1953, although the rlan calls for a total of 1,277,500 metric tors. Thus, about 225,500 metric tons of coke are lacking for the last two quarters of 1953.

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